Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A ~~Communication~~ communication unit ~~having~~ including a ~~processor~~ digital control with associated random access and read only memory for control of said communication unit, ~~which further includes~~ including intra-changeable elements ~~being~~ controlled by said processor, and where said elements are used in the user interface of said communication unit.

2. (Currently Amended) A ~~Communication~~ communication unit provided with intra-changeable elements according to claim 1 ~~characterised in that~~ wherein said intra-changeable elements are included in ~~the~~ an input device of said communication unit, and ~~that~~ said ~~processor~~ controller modulates said intra-changeable elements to provide a sensory indication of ~~the~~ options of said input device.

3. (Currently Amended) A ~~Communication~~ communication unit provided with intra-changeable elements according to claim 1 wherein said intra-changeable elements are included in ~~the~~ an input device of said communication unit, and ~~that~~ said ~~processor~~ controller modulates said intra-changeable elements to provide a sensory indication of ~~the~~ options of said input device ~~characterised in that~~ wherein said input device includes at least one of said intra-changeable elements.

4. (Currently Amended) A ~~Communication~~ communication unit provided with intra-changeable elements according to claim 1 ~~characterised in that~~ wherein said intra-changeable elements are included in both ~~the~~ an input and ~~the~~ an output device of said communication unit, and ~~that~~ said ~~processor~~ controller modulates said intra-changeable elements.

5. (Currently Amended) A ~~Communication~~ communication unit provided with intra-changeable elements according to claim 1 wherein said intra-changeable elements are included in both ~~the~~ an input and ~~the~~ an output device of said communication unit, and ~~that~~ said ~~processor~~controller modulates said intra-changeable elements ~~characterised in~~ so that said input and output device includes at least one of said intra-changeable elements.

6. (Currently Amended) A ~~Communication~~ communication unit provided with intra-changeable elements according to claim 1 ~~characterised in that~~ wherein said intra-changeable ~~element is~~ elements are compressible and expandable.

7. (Currently Amended) A ~~Communication~~ communication unit provided with intra-changeable elements according to claim 1 ~~characterised in that~~ wherein said intra-changeable ~~element is~~ elements are piezo-electrical elements.

8. (Currently Amended) A ~~Communication~~ communication unit provided with intra-changeable elements according to claim 1 ~~characterised in that~~ wherein said intra-changeable ~~elements~~ are made of elasto-resistive materials.

9. (Currently Amended) A ~~Communication~~ communication unit provided with intra-changeable elements according to claim 1 wherein said intra-changeable elements are included in ~~the~~ an input device of said communication unit, and that said processor modulates said intra-changeable elements to provide a sensory indication of ~~the~~ options of said input device ~~characterised in that~~ wherein said input device is a four-way-scroller.

10. (Currently Amended) A ~~Communication~~ communication unit provided with intra-changeable elements according to claim 1 wherein said intra-changeable elements are included in ~~the~~ an input device of said communication unit, and ~~that~~ said processor modulates said intra-changeable elements to provide a sensory indication of ~~the~~ options of said input device ~~characterised in that~~ wherein said input ~~and output~~ device is a cover part of the communication unit.

11. (Currently Amended) A ~~Communication~~ communication unit provided with intra-changeable elements according to claim 1 wherein said intra-changeable elements are included in both ~~the~~ an input and ~~the~~ an output device of said communication unit, and ~~that~~ said processor modulates said intra-changeable elements ~~characterised in that~~ wherein said input and output device is ~~preferably~~ a cover part of the communication unit.

12. (Currently Amended) A method for inputting of data to a communication unit provided with a keypad ~~characterised in that~~ wherein individual keys of said keypad ~~keys~~ are changeable to provide a sensory indication of the keys available to make the communication unit ~~performing~~ perform an ~~a certain~~ action by pressing said

changeable keys, and that ~~the~~ change of ~~the~~ individual ~~key~~ keys is performed by having intra-changeable elements in said individual keys.

13. (Currently Amended) A method for transferring an input from a first communication unit to a second communication unit, and displaying said input as output in said second communication unit, where operation of said first communication unit includes the following steps:

[[•]] ~~compress~~ compressing an input device including intra-changeable elements on a first communication ~~unit,~~ unit;

[[•]] ~~transform~~ transforming the input from said intra-changeable elements of said input device to electrical ~~signals,~~ signals;

[[•]] ~~transfer~~ transferring said electrical signals from said first communication unit to a second communication ~~unit,~~ unit;

and ~~where~~ wherein said second communication unit includes the following ~~step:~~ steps:

[[•]] ~~receive~~ receiving said electrical signals from said first communication unit ~~to~~ at said second communication ~~unit,~~ unit;

[[•]] ~~retransform~~ retransforming said electrical signals in said second communication unit to output signals to intra-changeable elements of said second communication unit ~~and,~~ and;

[[•]] ~~transfer~~ transferring said output signals to said intra-changeable elements of said second communication unit and ~~expand~~ expanding said intra-changeable elements according to said output signals.

14. (Currently Amended) A communication device having a user interface for inputting data to the device, the device comprising:

a receiver for receiving a control signal; and

a changeable element, responsive to the received signal, to change ~~the~~ characteristics of the element, wherein the changeable element forms part of ~~the~~ a user interface and wherein the changeable element responds to the control signal to indicate ~~the~~ an availability of the element for inputting data to the device.

15. (Currently Amended) ~~The~~ A ~~communications~~ communication device of claim 14, wherein ~~the~~ changeable characteristics of the changeable element are controlled by a digital controller with associated random access and read only memories and include at least one ~~of:~~ of form, ~~colour~~ color, height, shape, area, volume, ~~temperature, position~~ temperature and position.

16. (Currently Amended) A communication device having a user interface, the device comprising:

a receiver for receiving a control signal; and

a changeable element controlled by a digital controller with associated random access and read only memories and responsive to the received signal to change ~~the~~ characteristics of the element, wherein the changeable element forms part of the user interface and wherein the changeable element changes characteristics in response to the control signal thereby providing a sensory message to a user.

17. (Currently Amended) ~~The~~ A ~~communications~~ communication device of claim 16, wherein ~~the~~ changeable characteristics of the changeable element include at least one ~~of: form~~ of form, ~~colour~~ color, height, shape, area, volume, ~~temperature, position~~ temperature and position.

18. (Currently Amended) ~~The~~ A communication device of claim 16, wherein the changeable element generates control signals in response to a change in ~~its~~ characteristics.

19. (Currently Amended) ~~The~~ A communication device of claim 16, wherein the changeable element generates control signals in response to a change in ~~its~~ characteristics and wherein the communication device further comprises a transmitter for transmitting ~~the~~ control signals generated by the changeable element in response to a physical deformation.